

# ***NETWORK MANAGEMENT APPARATUS, NETWORK COMMUNICATION APPARATUS, NETWORK COMMUNICATION PROGRAM, NETWORK COMMUNICATION METHOD AND COMPUTER NETWORK SYSTEM***

## **Abstract of Disclosure**

A network communication apparatus includes: a communication controlling memory operable to store setting information of the network communication apparatus; a communication controller operable to control communication by accessing the setting information stored in the communication controlling memory by using a physical address; a file-name sending unit operable to send a predetermined file name when a request for the file name is received; and a setting information sending unit operable to send the setting information stored in the communication controlling memory when the sent file name is specified to request a file having the sent file name.

## Figures

Figure 1: A line graph showing the relationship between the number of figures and the number of pages. The x-axis represents the number of figures (0 to 10) and the y-axis represents the number of pages (0 to 10). The data points are (0, 0), (1, 1), (2, 2), (3, 3), (4, 4), (5, 5), (6, 6), (7, 7), (8, 8), (9, 9), and (10, 10). The graph shows a direct linear relationship where the number of pages increases by one for every additional figure.